Mountain Weather Forecast

Southwest Highlands

Including Ben Nevis, Glen Coe and the rest of Lochaber, Argyll including the Isles, Loch Lomond, Trossachs and Arran

Forecast valid from 00:00 on Monday 13 Sep 2021 until 23:59 on Tuesday 14 Sep 2021

Forecast Issued on Sunday 12 Sep 2021 at 15:52 by Met Office Aberdeen

Confidence: High for a lot of dry weather and fairly light winds over next few days. Lower confidence of cloud and shower details on Tuesday and Wednesday.

Headline for Monday 13 Sep 2021: Dry and bright with sunny spells. Becoming cloudy later in the day. Freshening winds on the tops.

Mountain weather hazards on Monday 13 Sep 2021

Blizzards No Likelihood	**Heavy Snow** No Likelihood	**Storm force winds** No Likelihood
Gales No Likelihood	**Severe chill effect** No Likelihood	**Poor visibility** No Likelihood
Thunderstorms No Likelihood	**Heavy persistent rain** No Likelihood	**Strong sunlight** Low Likelihood

Weather and chance of precipitation at 800m							
Time							
00:00	03:00	06:00	09:00	12:00	15:00	18:00	21:00
Partly cloudy (night)	Partly cloudy (night)	Partly cloudy (night)	Sunny intervals	Sunny intervals	Cloudy	Cloudy	Cloudy
Precipitation probability							
<05%	<05%	<05%	<05%	<05%	10%	10%	20%

Forecast for Monday 13 Sep 2021

Weather: Staying dry for much of the day with clear then sunny spells. A chilly start in the glens with early mist patches soon dispersing. Cloudy conditions edging in during the afternoon with lowering cloud bases and a little drizzle is possible in the evening.

Chance of cloud free mountain/hill tops above 800m: 90% decreasing 50% during evening.

Visibility: Very good for much of the day with patches of cloud around 800m. Clouds becoming more extensive by evening, lowering after dark with patches of poorer visibility developing.

Check our weather forecast every day to get the most accurate and up to date information
http://www.metoffice.gov.uk/public/weather/mountain-forecast
(C) Crown Copyright 2021. All Rights Reserved

Mountain Weather Forecast

Forecast for Monday 13 Sep 2021

Height (m)	Wind Speed mean/gusts (mph)					Wind Direction (blowing from)			
	00:00	03:00	06:00	09:00	12:00	15:00	18:00	21:00	00:00
1300	12/15 SE	13/17 SE	13/17 SE	14/20 SE	19/27 SE	19/26 SE	19/25 SE	20/27 SE	17/23 SE
900	11/15 SE	13/17 SE	13/17 SE	14/19 SE	16/23 SE	16/24 SE	15/21 SE	16/23 SE	13/19 SE
600	5/8 SE	7/10 SE	7/9 SE	7/11 SE	14/20 SE	15/23 SE	15/22 SE	10/17 SE	8/13 SE
300	4/8 SE	8/16 E	7/14 E	6/13 E	12/21 SE	11/20 SE	9/17 SE	8/14 E	7/14 SE
Glen	3/7 N	2/7 S	3/7 E	4/8 SE	9/17 SE	8/17 SE	5/11 S	4/10 E	4/10 SE

Height (m)	Temperature / Feels Like (°C)								
	00:00	03:00	06:00	09:00	12:00	15:00	18:00	21:00	00:00
1300	4/-0	3/-2	3/-2	4/-1	5/-0	6/2	6/1	5/1	5/1
900	6/2	5/1	4/0	6/2	9/5	10/6	9/6	8/4	8/4
600	9/8	8/7	8/6	10/8	12/9	13/10	12/10	12/10	11/9
300	11/10	10/8	10/8	11/10	14/12	15/13	14/13	13/12	13/12
Glen	10/9	10/9	10/9	13/12	16/15	17/16	16/15	14/14	14/14
Freezing Level*	1900m	1900m	2000m	2000m	2200m	2300m	2300m	2400m	2400m

**Level above which ground is expected to be frozen/snow is expected to settle.*

Met Office Aberdeen Meteorologist's View
Note an increasingly cold feel with freshening winds over higher ridges/summits and single figure temperatures.

Forecast for Tuesday 14 Sep 2021
Weather: Damp, misty start then becoming drier and brighter during the morning. Then some sunshine and scattered showers breaking out in the afternoon, dying out during the evening.

Maximum wind: Light southerly winds, average speeds of 10 to 15mph on the tops.

Chance of cloud free mountain/hill tops above 800m: 20% improving 60% by the afternoon.

Visibility: Damp, misty start to the day with clouds well down the hills. The visibility will become good during the morning with clouds lifting and breaking a little.

Temperature: **Glens:** 9 Celsius rising to 17 Celsius.
At 800m: Plus 8 Celsius.
Freezing level: Staying above the summits.

Check our weather forecast every day to get the most accurate and up to date information
http://www.metoffice.gov.uk/public/weather/mountain-forecast
(C) Crown Copyright 2021. All Rights Reserved